	CENTRAL INTELLIGENCE AGENCY	
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	INFORMATION REPO	CD NO
COUNTRY	Germany (Russian Sone)	DATE DISTR. 19 JAN 52
SUBJECT	The Elektrochemisches Kombinat, Bitterfeld: Planned Production of Chemicals	NO. OF PAGES
PLACE ACQUIRED		MO. OF ENCLS. 50X1-HUM
Date of NFO.		
ave decomeny conservation of its conservation	HTMES IN PRACTION AFFECTING THE HATIONAL DEFENSE WITHER THE HAMING OF TIME IN. SECTIONS 793  D. S. COOK. AG AMERIKO. ATS TRANSHINSTORI OR DEVALUATION OF RECEIPT OF AN UNAUTHORIZED CERSOR LAW TOR HAPPRODUCTION OF THIS TORM IS PROMISETIOD.	UNEVALUATED INFORMATION
		50X1-HUM
1.	It is planued to erect in the Elektrochemische which should produce sulfuric acid equivalent (SO <sub>2</sub> ) during 1952. Shortage of acid-proof stament will probably prevent the fulfilment of	to 60,000 tons sulfur trickide
2.	A yearly total of 20 tons of boric acid is rec Zone and East Berlin which make electrical con Kombinat has agreed to deliver 8 tons per year in Clauchau may also deliver boric acid to the	quired by the firms in the Russian ndensers. The Elektrochemisches
3.	In July, 80 tons of alleged Monazite sand we for the production of various elements. However, sand was actually zircon silicate, from which It is believed that the sand originated from 6 tion of which had been forgotten.	ver, analysis proved that the Only sirconium could be senarated.
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STATE	classification strong elements. However actually zircon silicate, from which It is believed that the sand originated from the tion of which had been forgotten.*    Confidential   Classification   Confidential   Classification   Confidential   Classification   Confidential   Classification   Confidential   Classification   Confidential   Classification   Confidential   Confidenti	only zirconium could be separated.  Serman wartime stocks, the composi-  50X1-HUM  50X1-HUM

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